

ABSTRACT

There is provided a subpixel that is free from an increase in its overall size and can ensure a large size of its display portion, even when easily producible and inexpensive organic or amorphous Si thin film transistors are used.

The subpixel includes one display portion and a plurality of thin film transistors for driving the display portion, wherein the plurality of thin film transistors are arranged such that their channels are in parallel to each another.